Outcome Measures—GRANT COUNTY LTBI. List and define quantifiable measures used to evaluate program effectiveness. Include a goal or target for each measure. Add sections for additional outcome measures as needed. Primary care providers have LTBI protocols consistent with Health Office Outcome Measure #1: guidance in place by end CY2007 Signed MOUs Numerator: Denominator: Total number of available PCPs Source of data: MOUs for numerator: Licensed HCPs in Grant County Target or Goal: 100% by end CY 2007 Who will collect this information: What tool will be used to collect these data? Master Data LTBI Base How often will the data be analyzed and reported? Baseline measurement dates: 1<sup>st</sup> remeasurement dates: Outcome Measure #2: Identified clients have all data elements completed in data base within 90 days of case resolution Number of identified clients with all data elements complete Numerator: Total of identified Clients Denominator: Source of data: Data Base Target or Goal: 70 Percent Who will collect this information: Master LTBI Data Base What tool will be used to collect these data? How often will the data be analyzed and reported? Quarterly

Baseline measurement dates:

1st remeasurement dates:	
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Outcome Measure #3:	Case management meetings completed as scheduled
Numerator:	Minutes of completed case management meetings
Denominator:	Total number of meetings scheduled
Source of data:	Meeting minutes and appointment calendars
Target or Goal:	70%
Who will collect this information:	
What tool will be used to collect these data?	Master LTBI Data Base
How often will the data be analyzed and reported?	Semi annually
Baseline measurement dates:	
1 <sup>st</sup> remeasurement dates:	
Outcome Measure #4:	Known case contacts are identified within 10 days of receipt of notification of active case
Numerator:	Number of identified contacts
Denominator:	Total of case contacts identified via client intake
Source of data:	Master LTBI Data Base
Target or Goal:	100 Percent
Who will collect this information:	
What tool will be used to collect these data?	I Master LTB Data Base
How often will the data be analyzed and reported?	Quarterly
Baseline measurement dates:	
1st remeasurement dates:	

Outcome Measure #5:	Enhanced working relationships between GCHD and HCP community
Numerator:	Average score on Satisfaction Survey
Denominator:	Maximum score on Satisfaction Survey
Source of data:	Satisfaction SurveyTBD
Target or Goal:	Any increase over baseline measurement (unless score is maximum)
Who will collect this information:	
What tool will be used to collect these data?	Master LTBI Data Base
How often will the data be analyzed and reported?	Annually
Baseline measurement dates:	
1 <sup>st</sup> remeasurement dates:	
Outcome Measure #6:	Clients completing LTBI treatment CourtsGCHD
Numerator:	Number of identified clients with all data elements complete
Denominator:	Total of identified Clients
Source of data:	Data Base
Target or Goal:	80 Percent
Who will collect this information:	
What tool will be used to collect these data?	Master LTBI Data Base
How often will the data be analyzed and reported?	Semi-annually
Baseline measurement dates:	
1st remeasurement dates:	

Outcome Measure #7:	Clients completing LTBI treatment CourtsPCP
Numerator:	Number of identified clients with all data elements complete
Denominator:	Total of identified Clients
Source of data:	Data Base
Target or Goal:	80 Percent
Who will collect this information:	
What tool will be used to collect these data?	Master LTBI Data Base
How often will the data be analyzed and reported?	Semi-annually
Baseline measurement dates:	
1 <sup>st</sup> remeasurement dates:	
Outcome Measure #8:	Treatment started on known contacts within 14 days of active case notification
Outcome Measure #8: Numerator:	Treatment started on known contacts within 14 days of active case notification  Number of contacts starting treatment
Numerator:	Number of contacts starting treatment
Numerator:  Denominator:	Number of contacts starting treatment  Number of contacts
Numerator: Denominator: Source of data:	Number of contacts starting treatment  Number of contacts  Client health record
Numerator:  Denominator:  Source of data:  Target or Goal:	Number of contacts starting treatment  Number of contacts  Client health record
Numerator:  Denominator:  Source of data:  Target or Goal:  Who will collect this information:	Number of contacts starting treatment  Number of contacts  Client health record  100 Percent
Numerator:  Denominator:  Source of data:  Target or Goal:  Who will collect this information:  What tool will be used to collect these data?	Number of contacts starting treatment  Number of contacts  Client health record  100 Percent  Master LTBI Data Base

Outcome Measure #9:	Clients not completing treatment have reasons documented
Numerator:	Number of clients not completing treatment
Denominator:	Total clients
Source of data:	Client Health Record
Target or Goal:	100 Percent
Who will collect this information:	
What tool will be used to collect these data?	Master LTBI Data Base
How often will the data be analyzed and reported?	Semi-annually
Baseline measurement dates:	
1 <sup>st</sup> remeasurement dates:	
Outcome Measure #10:	Increase in budget devoted to protection and promotion of health
Numerator:	Dollars spent for LTBI
Denominator	<b>-</b>
Denominator:	Total dollars spent for personal health (?)
Source of data:	Total dollars spent for personal health (?)  GCHD Budget
Source of data:	GCHD Budget
Source of data: Target or Goal:	GCHD Budget
Source of data:  Target or Goal:  Who will collect this information:	GCHD Budget Increase over base amount
Source of data:  Target or Goal:  Who will collect this information:  What tool will be used to collect these data?	GCHD Budget Increase over base amount